1. Historias de Usuario.

```
– apps
             — atracciones
              init_.py
              — models.py
class Atracciones(db.Model):
```

```
@staticmethod
    @staticmethod
    @staticmethod
                  - pycache
                 — routes.py
blueprint = Blueprint('atracciones blueprint', name , url prefix='/atracciones',
@blueprint.route('/index/<int:idPais>')
```

authentication forms.py

```
-__init_ .py
                 — models.py
class Users(db.Model, UserMixin):
@login manager.user_loader
```

```
def save(self):
@staticmethod
@staticmethod
@staticmethod
def delete(self):
               pycache_
                 — routes.py
@blueprint.route('/')
```

```
@login manager.unauthorized handler
@blueprint.errorhandler(404)
                ---- src
                  init_.py
                     Login

application

                     — commands.py
class CreateUserCommand(Command):
class CommandHandler(ABC):
```

```
init .py
   'authentication_src login application blueprint',
                    queries.py
from abc import ABC, abstractmethod
class GetAllUsersQuery(Query):
class GetUserByIdQuery(Query):
   @abstractmethod
class GetAllUsersQueryHandler(QueryHandler):
class GetUserByIdQueryHandler(QueryHandler):
                    services.py
                    — domain
                       entities
                         — init .py
```

```
- UserRead.py
from sqlalchemy import create engine, Column, Integer, String
class UserRead(db.Model):
                    UserWrite.py
                     — init .py

    interfaces

                      init .py
```

```
- userRepositoryRead.py
    @abstractmethod
    @abstractmethod
    @abstractmethod
                           - userRepositoryWrite.py
    @abstractmethod
    @abstractmethod
    @abstractmethod
                          userResponse.py
class UsersResponses:
for user in users]
```

```
· infrastructure
                         — init .py
                          postgresUserReadRepository.py
from apps import db
             sql = text("SELECT * FROM my function(:param)")

    postgresUserWriteRepository.py

class UserWriteRepositoryPostgres(UserWriteRepository):
```

```
init .py
util.py

    comentarios

        — init__.py
        — models.py
     config.py
      - db.sqlite3
```

```
favoritos
  — __init__.py
  — models.py
- home
   ___init__.py
   -_pycache__
   ______init__.cpython-311.pyc
   routes.cpython-311.pyc
  — routes.py
 __init__.py
- paises
  — __init__.py
 --- models.py
  — __pycache__
  init .cpython-311.pyc
- __pycache__
config.cpython-311.pyc
init .cpython-311.pyc
- static
 — assets
    -css
     - fonts
      - gulpfile.js
     – img
      - įs
      - package.json
     - scss
     — vendor
- templates
  - accounts
    — login.html
    — register.html
  - home
   — descripcionpais.html
```

faqs.html
Feedback.html
icons.html
index.html
login.html
page-403.html
page-404.html
page-500.html
profile.html
register.html
tables.html
turistic-place.html
includes
footer-fullscreen.html
footer.html
navigation-fullscreen.html
— navigation.html
scripts.html
L—sidenav.html
Layouts
base-fullscreen.html
base.html
—— CHANGELOG.md
— docker-compose.yml
— Dockerfile
— gunicorn-cfg.py
LICENSE.md
—— media
argon-dashboard-flask-intro.gif
argon-dashboard-flask-screen-icons.png
argon-dashboard-flask-screen-login.png
argon-dashboard-flask-screen.png
argon-dashboard-flask-screen-register.png

argon-dashboard-flask-screen-tables.png
argon-dashboard-flask-screen-widgets.png
 – nginx
L—— appseed-app.conf
– package.json
– Procfile
 pycache
L—run.cpython-311.pyc
 – README.md
 – requirements-mysql.txt
 – requirements-pgsql.txt
 – requirements.txt
 – run.py
 – runtime.txt
 – venv